

Rapid Generation of Recombinant Adenoviral Vectors

Abstract

The invention provides a novel Adenovirus backbone plasmid, which when co-transfected with a shuttle vector, allows for production of recombinant viruses quickly and easily. The present invention also provides host cells and a cloning system for generating recombinant adenoviruses.

"Express Mail" mailing label number: EL50598521045

Date of Deposit: March 8, 2000

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